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ABSTRACT

The 1994 Telematics for Education and Training Conference, attended by more than 1,000 people, provided an overview of the most state-of-the-art telematics systems for learning, in terms of both technological and pedagogical innovation, in a European and global context. This proceedings contains the opening remarks and 73 papers chosen out of more than 30 demonstrations and 100 presentations and workshops. The papers are arranged in 13 chapters: "Official Opening"; "Implementing Flexible Open and Distance Education"; "Home Learners"; "Secondary and Tertiary Education"; "Learning Centers"; "Large Companies"; "Interactive Teleteaching"; "Simulation"; "Producing Learning Material"; "Managing the Virtual Space"; "Learning Systems--Development and Evaluation"; "Technologies and Standards"; and "Workshops." An index of authors is appended. (MAS)

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